

AMENDMENTS TO THE SPECIFICATION

Please Amend the title as follows:

METHOD AND APPARATUS FOR REPRODUCING DATA RECORDED
ON AN INTERACTIVE RECORDING MEDIUM
IN CONJUNCTION WITH ASSOCIATED AUXILIARY DATA
RECORDED IN MULTIPLE LOCATIONS

Please insert the following paragraphs after line 26 on page 3:

Figures 4(a) and 4(b) describe a method according to embodiments of the present invention.

Please insert the following paragraphs after line 19 on page 8:

Figure 4(a) describes a method according an embodiment of the present invention. The process begins with receiving and storing ENAV navigation information for A/V data from a contents providing server (S401). Then, A/V data is reproduced on a disc and ENAV contents data based on ENAV navigation information while receiving and storing ENAV contents data from the server (S402). The method then determines if there is any remaining space in the buffer for storing ENAV contents data (S403). If there is space, the method returns to step S402. If there is no space, the method next sends a request to the server to delay transmitting a next ENAV contents file (S404). The method then returns to step S402.

Figure 4(b) describes a method according an embodiment of the present invention. The process begins with receiving and storing ENAV navigation information for A/V data from a contents providing server (S401). Then, A/V data is reproduced on a disc and ENAV contents data based on ENAV navigation information while receiving and storing ENAV contents data from the server (S402). The method then determines if the next ENAV contents file exceeds the remaining space of the buffer (S405). If not, the method returns to step S402. If yes, the method next sends a request to the server to divide the next ENAV contents data file into two or more groups for separate sequential transmission or for compression as the next ENAV contents file (S406). The method then returns to step S402.